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FROM: Larry L. Huston (Typed or printed name of person signing Certificate)

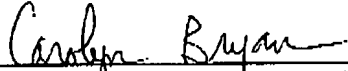
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Attached is the supplemental appeal brief per our conversation of today.

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- 1) Supplemental Appeal Brief – 4 pgs.

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(FAX-USPTO.doc Revised 11/18/2005)

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P&G Case 7880M

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of :
Wong *et al.* : Confirmation No. 5406
Serial No. 09/729,626 : Group Art Unit: 1771
Filed: November 30, 2000 : Examiner: E. M. Cole

For NON-APERTURED CLEANING SHEETS HAVING NON-RANDOM MACROSCOPIC
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SUPPLEMENTAL APPEAL BRIEF

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Appellants appealed to the Board of Appeals by filing a Notice of Appeal, dated August 30, 2005 from the final rejection of Claims 1-3, 11-18, 21-25, 31-34, 37, 38 and 47-72, as contained in the final Office Action dated March 1, 2005 of the Primary Examiner. The Commissioner is hereby authorized to charge any necessary fees to Deposit Account No. 16-2480.

(1) REAL PARTY IN INTEREST

The real party in interest is The Procter & Gamble Company, a corporation of The State of Ohio, having a place of business at Cincinnati, Ohio 45202.

(2) RELATED APPEALS AND INTERFERENCES

There are no known related appeals or interferences.

(3) STATUS OF CLAIMS

Claims 1-3, 11-18, 21-25, 31-34, 37, 38 and 47-72 are rejected and claims 1, 49 and 62 are appealed hereunder. The claims dependent therefrom are cancelled hereunder. A copy of the appealed claims is attached as APPENDIX I.

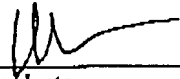
(4) STATUS OF AMENDMENTS

All amendments have been entered.

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Respectfully submitted,

The Procter & Gamble Company

By 
Larry Huston
Attorney for Appellant(s)
Registration No. 32,994
(513) 627-4593

Dated: July 13, 2007
Customer No. 27752

Serial No. 09/729,626

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APPENDIX I

Appealed Claims – Case 7880M

Claim 1. (*Rejected*) A disposable macroscopically three-dimensional non-apertured cleaning sheet for cleaning a surface having particulate soils, said cleaning sheet comprising a first layer of nonwoven material, a second layer of nonwoven material wherein said first layer is entangled to said second layer, wherein said first and second layers form a structure having a working face and a back face, wherein the working face comprises non-random raised regions and recessed regions, wherein said working face has an Average Height Differential of at least about 1 mm, wherein said recessed regions form a continuous pattern in the X-Y dimension surrounding discrete raised regions wherein said continuous recessed pattern comprises channels having a width of between about 1 mm to about 8 mm and wherein said non-random raised regions and said recessed regions form pockets on the surface of said working face for trapping particulates from said surface to be cleaned.

Claims 2 – 48. (*Cancelled*)

Claim 49. (*Rejected*) A disposable macroscopically three-dimensional cleaning sheet for cleaning a surface having particulate soils, said cleaning sheet comprising:

at least one layer of nonwoven material having a working face and a back face, wherein said working face comprises non-random raised regions and recessed regions wherein said recessed regions form a continuous pattern in the X-Y dimension surrounding discrete raised regions wherein said continuous recessed pattern comprises channels and wherein said working face has an Average Height Differential of at least about 1 mm.

Claims 50 - 61. (*Cancelled*)

Claim 62. (*Rejected*) A disposable macroscopically three-dimensional cleaning sheet for cleaning a surface having particulate soil, said cleaning sheet comprising:

at least one layer of nonwoven material having a working face and a back face, wherein said working face comprises raised regions and recessed regions wherein said recessed regions form a continuous pattern in the X-Y dimension surrounding discrete raised regions wherein said continuous recessed pattern comprises channels having a width of between about 1 mm to about 8 mm and wherein said working face has an Average Height Differential of at least about 1 mm such that said raised regions and said recessed regions form pockets on the surface of said working face

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for trapping and removing large particulates from said surface to be cleaned and wherein said working face comprises an additive for improving the adherence of said particulate soil to said cleaning sheet.

Claims 63 - 72. (*Cancelled*)